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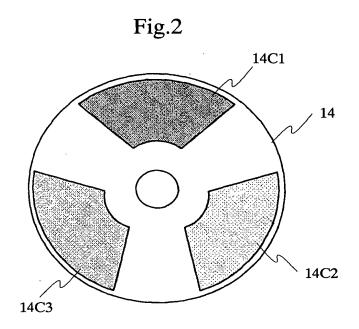


FIG.3

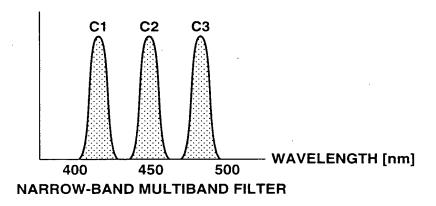
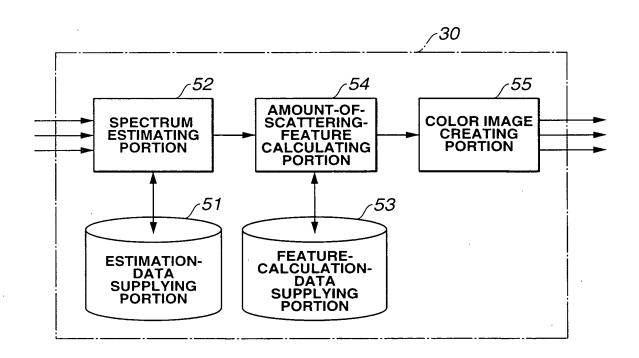


FIG.4



## FIG.5

EPITHELIUMS
OF SKIN

MUCOUS
MEMBRANE
LAYER

MUCOUS MEMBRANE MUSCLE

INNER LAYER OF
MUCOUS
MEMBRANE

STRUCTURE OF ESOPHAGEAL MUCOUS MEMBRANE

TUMOR EMERGING FROM BASAL LAYER

NORMAL MUCOUS MEMBRANE TISSUE→ABNORMAL FORMATION→ EPITHELIAL CANCER

FIG.6

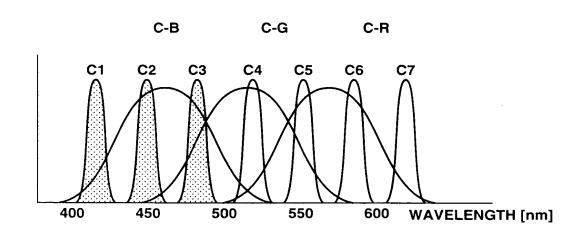


FIG.7

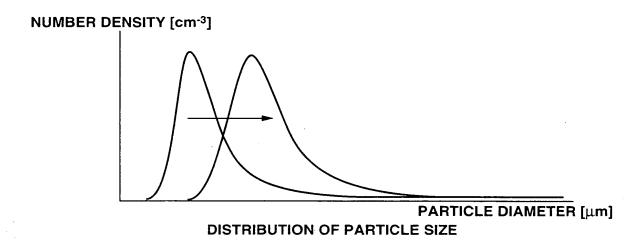


FIG.8

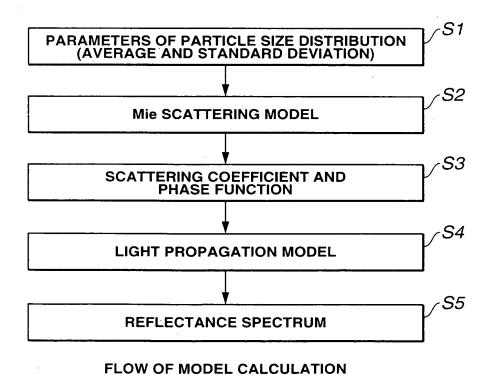
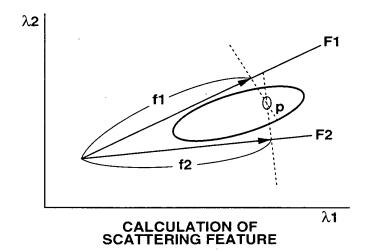
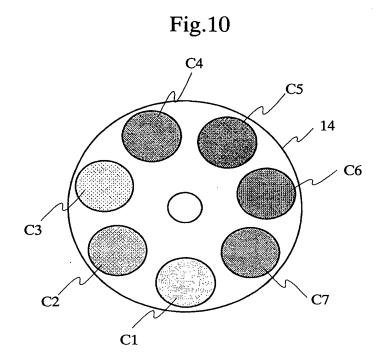


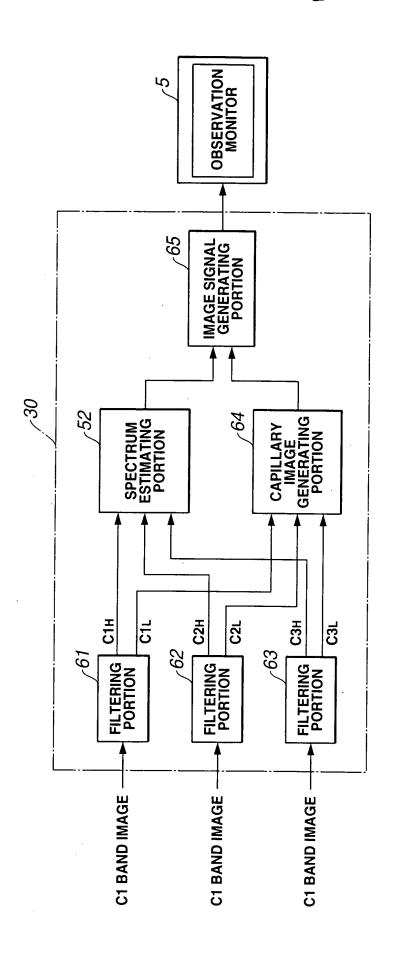
FIG.9





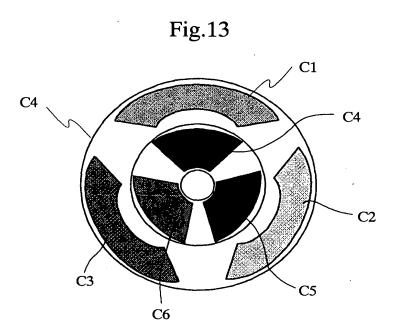


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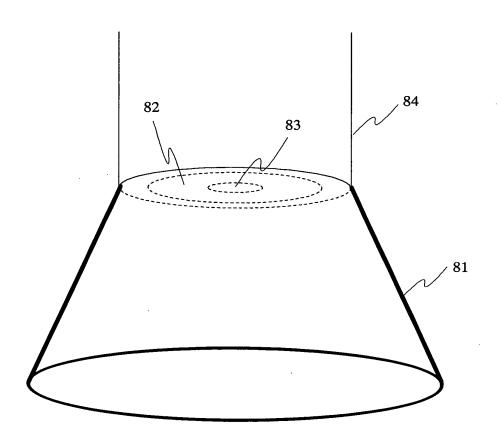
OBSERVATION MONITOR 5 -33 32 -31 D/A D/A D/A POWER SOURCE 30 IMAGE PROCESSING CIRCUIT .27 28 29 SYNCHRONIZED MEMORY SYNCHRONIZED MEMORY SYNCHRONIZED MEMORY CONTROL 26 9 DIMMER 18 SELECTOR .35 TIMING 25 WHITE-BALANCE CIRCUIT DIMMING CONTROL PARAMETER SWITCHING CIRCUIT 9 24 5 ΑD  $\omega$ MODE SWITCHING INSTRUCTION SWITCH -23 PROCESS CIRCUIT -20 CCD DRIVER 42 MODE SWITCHING CIRCUIT 22.

FIG.12

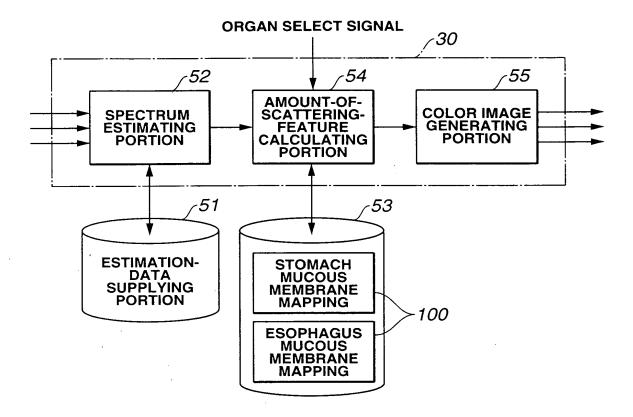


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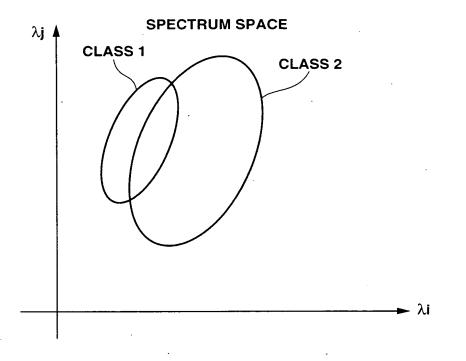
Fig.14



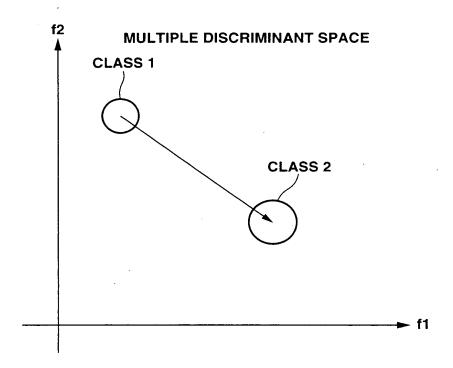
**FIG.15** 



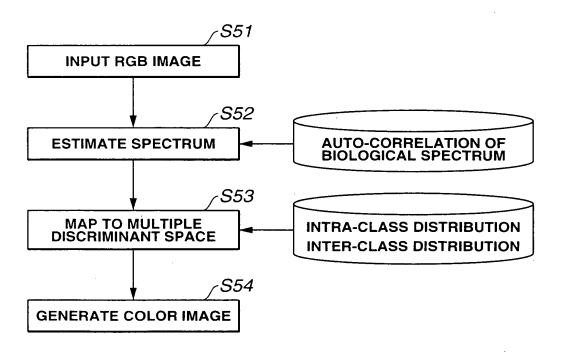
**FIG.16** 



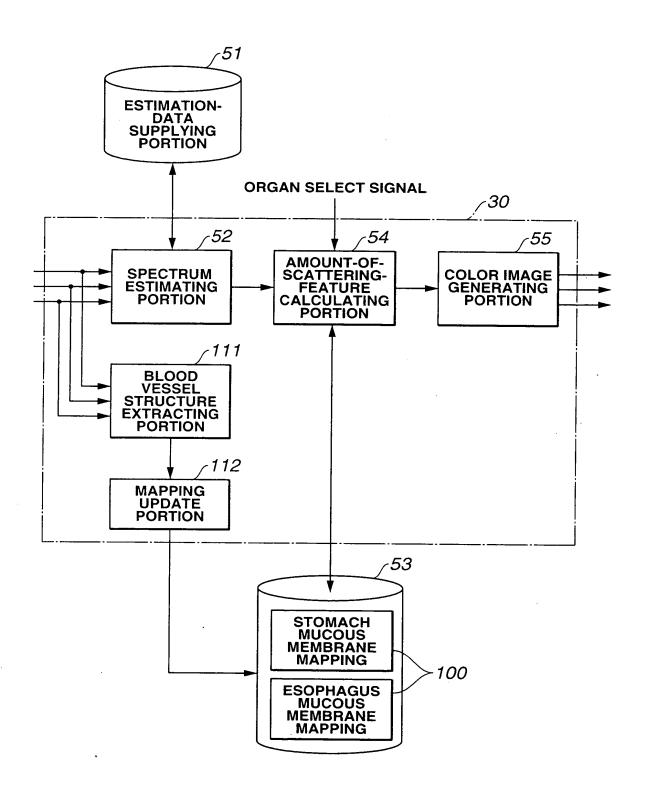
## **FIG.17**



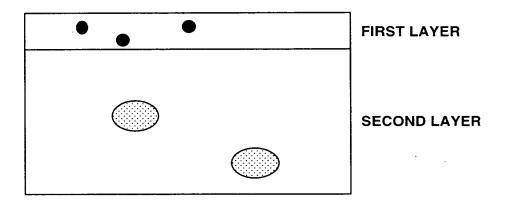
**FIG.18** 



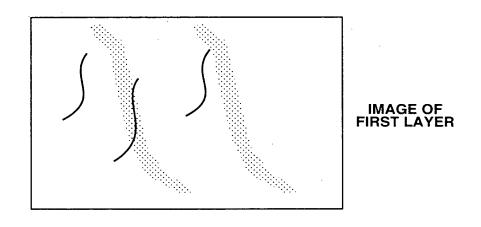
**FIG.19** 



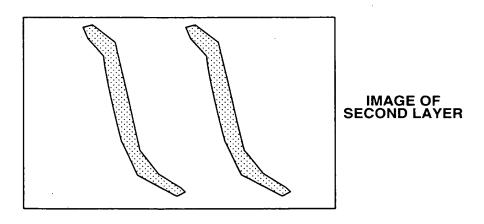
**FIG.20** 



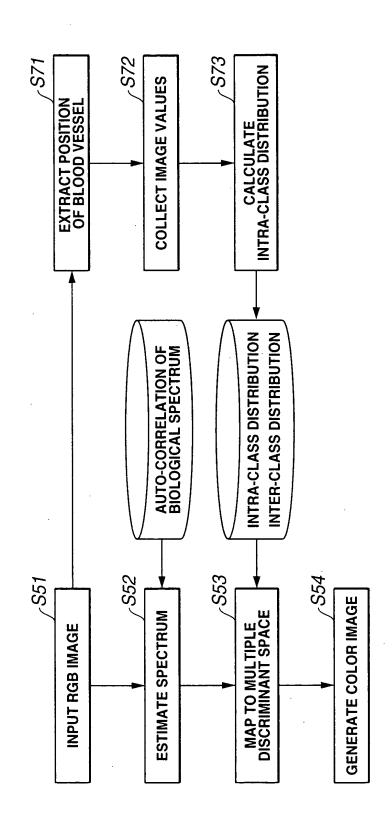
**FIG.21** 



**FIG.22** 







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